

[FIG. 1]

- 1: ELECTRICALLY CONDUCTIVE SUBSTRATE
- 2: UNDERCOAT LAYER
- 3: PHOTSENSITIVE LAYER
- 4: PROTECTIVE LAYER

[FIG. 2]

- 1: ELECTRICALLY CONDUCTIVE SUBSTRATE
- 2: UNDERCOAT LAYER
- 3: PHOTSENSITIVE LAYER

[FIG. 3]

- 1: ELECTRICALLY CONDUCTIVE SUBSTRATE
- 3: PHOTSENSITIVE LAYER

[FIG. 4]

- 1: ELECTRICALLY CONDUCTIVE SUBSTRATE
- 2: UNDERCOAT LAYER
- 3: PHOTSENSITIVE LAYER
- 3a: CHARGE GENERATION LAYER
- 3b: CHARGE TRANSPORT LAYER

[FIG. 5]

- 1: ELECTRICALLY CONDUCTIVE SUBSTRATE
- 2: UNDERCOAT LAYER
- 3: PHOTSENSITIVE LAYER
- 3a: CHARGE GENERATION LAYER
- 3b: CHARGE TRANSPORT LAYER
- 4: PROTECTIVE LAYER

[FIG. 6]

1: ELECTRICALLY CONDUCTIVE SUBSTRATE

3: PHOTSENSITIVE LAYER

3a: CHARGE GENERATION LAYER

3b: CHARGE TRANSPORT LAYER

4: PROTECTIVE LAYER

[FIG. 7]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )

[FIG. 9]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )

[FIG. 11]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )

[FIG. 13]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )

[FIG. 15]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )

[FIG. 17]

TRANSMITTANCE (%)

WAVENUMBER ( $\text{cm}^{-1}$ )